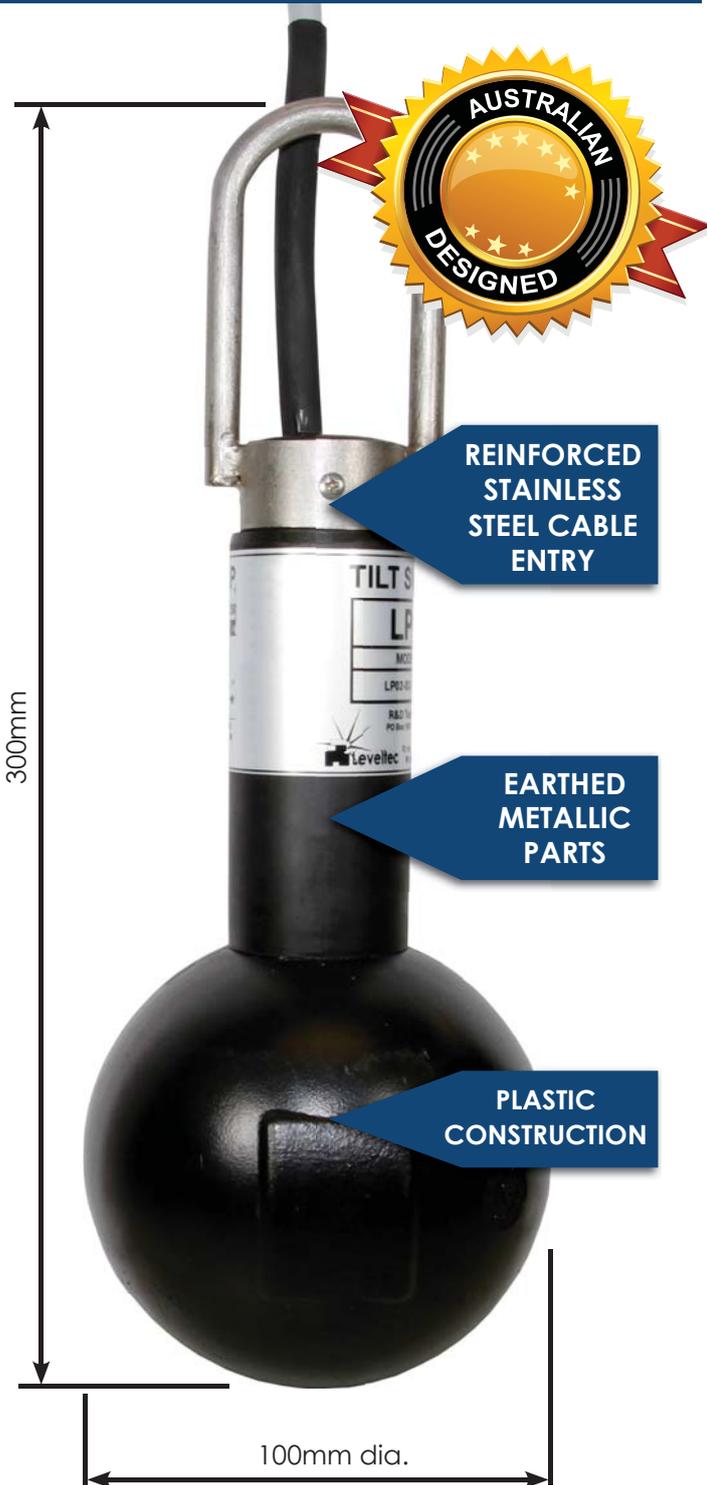


Light Weight Mercury Tilt Switch

Model LP05-S2 Series



Proudly Australian Made
To suit Australian conditions



- Low Density material
- High bin level indication and/or control.
- Plugged conveyor transfer point detection.
- Plugged chute detection.
- Boom stackers.
- Radial stackers.

Specifications

LP05-S2	24 VDC - 1A / 60 VDC 0.8 AMP
	110 VAC - 1.5A / 240 VAC 0.8 AMP
NON INDUCTIVE	

Switch Mode	Vertical – Closed
	Tilted – Open
Operating Angle	Approx. 20 degrees from vertical
Standard Cable	3 core PVC 0.75mm
Temp rating	75°C
Standard Materials	Polyethylene, Polypropylene & Stainless Steel
Options	Plastic Float ball or Plastic Straight shaft

See over page for ordering information

Light Weight Mercury Tilt Switch

Ordering information



Light Weight Mercury Tilt Switch

LP05-S2-FB-PVC/6



PVC FB-PVC

Standard PVC Cable lengths in metres: **6 or 10**
Longer Lengths available on request.
For Heavy duty cable option add **HD** prefix
to cable length e.g. LP05-S2-FB-PVC/HD6

PVC - Straight Plastic
FB-PVC - Plastic Float ball

Cable Options



PVC Cable
3 Core PVC - 0.75mm

Standard Fitment on all switches



Heavy Duty Cable
Steel Wire Braided - 1.0mm

Order Option: **HD**

Accessories (to be ordered separately)



Hanger & Link
316 Stainless Steel hanger with link

Part No. Stainless
TS-HANGER-KIT-SS



Simply contact Leveltec to obtain the product that suits you...!!

Note: all information is subject to change & images are for illustration purposes only.